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Figure 1 consists of 15 small plots arranged in a grid, showing the relationship between the number of species (S) and the number of individuals (N) for various taxa. The y-axis for all plots is 'Number of species' (S) and the x-axis is 'Number of individuals' (N). The taxa are: (a) All taxa, (b) Insects, (c) Plants, (d) Fungi, (e) Mammals, (f) Birds, (g) Reptiles, (h) Amphibians, (i) Fish, (j) Marine invertebrates, (k) Freshwater invertebrates, (l) Terrestrial invertebrates, (m) Marine vertebrates, (n) Freshwater vertebrates, (o) Terrestrial vertebrates. Each plot shows a curve that rises steeply and then levels off, indicating a species-area relationship. The curves are labeled with their respective taxa.